

L Number	Hits	Search Text	DB	Time stamp
-	47	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame")	USPAT; US-PGPUB	2003/12/01 18:12
-	27	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame") and TFT	USPAT; US-PGPUB	2003/12/01 17:00
-	20	((("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame"))) not (("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame") and TFT)	USPAT; US-PGPUB	2003/12/01 17:00
-	680	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel")	USPAT; US-PGPUB	2003/12/01 17:56
-	227	("light emitting diode" or "light emitting device" or "light emitting element" or LED) and (subpixel or "sub pixel") and TFT	USPAT; US-PGPUB	2003/12/01 17:56
-	142	("light emitting diode" or "light emitting device" or "light emitting element" or LED) and (subpixel or "sub pixel") and TFT and frame	USPAT; US-PGPUB	2003/12/01 18:02
-	3	315/169.1.ccls. and (subpixel or "sub pixel") and TFT and frame	USPAT; US-PGPUB	2003/12/01 18:04
-	1	315/169.1.ccls. and (subpixel or "sub pixel") and TFT and (subframe or "sub frame")	USPAT; US-PGPUB	2003/12/01 18:04
-	10561	(subpixel or "sub pixel") and TFT (subframe or "sub frame")	USPAT; US-PGPUB	2003/12/01 18:04
-	60	(subpixel or "sub pixel") and TFT and (subframe or "sub frame")	USPAT; US-PGPUB	2003/12/02 18:50
-	0	(subpixel or "sub pixel") and TFT and (subframe or "sub frame")	EPO; JPO	2003/12/01 18:10
-	5	(subpixel or "sub pixel") and (subframe or "sub frame")	EPO; JPO	2003/12/01 18:10
-	55	("light emitting diode" or "light emitting device" or "light emitting element" or LED or OLED or "EL element" or "electro-optic") and (subpixel or "sub pixel") and (subframe or "sub frame") and (TFT or transist\$3)	USPAT; US-PGPUB	2003/12/02 14:15
-	27	("light emitting diode" or "light emitting device" or "light emitting element" or LED or OLED or "EL element" or "electro-optic") and ((subpixel or "sub pixel") same (subframe or "sub frame")) and (TFT or transist\$3)	USPAT; US-PGPUB	2003/12/02 14:16
-	1	((subpixel or "sub pixel") same (subframe or "sub frame")) same (TFT or transist\$3)	USPAT; US-PGPUB	2003/12/02 14:17
-	32	((subpixel or "sub pixel") same (subframe or "sub frame")) and (TFT or transist\$3)	USPAT; US-PGPUB	2003/12/02 17:51
-	8	((subpixel or "sub pixel") and (subframe or "sub frame")) and (third adj3 (TFT or transist\$3))	USPAT; US-PGPUB	2003/12/02 14:21
-	42	((subpixel or "sub pixel")) and (third adj3 (TFT or transist\$3))	USPAT; US-PGPUB	2003/12/02 14:29
-	39	((subframe or "sub frame")) and (third adj3 (TFT or transist\$3))	USPAT; US-PGPUB	2003/12/02 15:34
-	488	345/92.ccls.	USPAT; US-PGPUB	2003/12/02 16:22
-	81	345/92.ccls. and (erase or erasing or reset)	USPAT; US-PGPUB	2003/12/02 16:23
-	5	345/92.ccls. and (erase or erasing or reset) and (subpixel or "sub pixel")	USPAT; US-PGPUB	2003/12/02 16:24
-	8	(area with effective with light with emission) and 345/\$.ccls.	USPAT; US-PGPUB	2003/12/02 17:53
-	1	(area with effective) and 20020140364.pn.	USPAT; US-PGPUB	2003/12/02 17:53

-	1	(subpixel or "sub pixel").ab. and TFT and (subframe or "sub frame").ab.	USPAT; US-PGPUB	2003/12/02 18:50
-	0	345/\$.ccls and gradation and TFT and (subframe or "sub frame").ab.	USPAT; US-PGPUB	2003/12/02 18:51
-	10	gradation and TFT and (subframe or "sub frame").ab.	USPAT; US-PGPUB	2003/12/03 13:21
-	2	("6388389" or "6225750").pn.	USPAT; US-PGPUB	2003/12/03 13:35
-	153	(345/92 or 345/76 or 345/87 or 345/77 or 345/93 or 315/169.1-169.3 or 349/48 or 349/42).ccls. and (subpixel or "sub pixel") and (frame or subframe or "sub frame")	USPAT; US-PGPUB	2003/12/03 13:38